EPA Region 5 Records Ctr.



MND023081607

# POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

۱.	IDENT	IFI	CAT	ION
01	STATE	02	SITE	NUMBE

PART 1 - SITE INFORMATION AND ASSESSMENT					
IL SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
Farmers Union Corp.		bollan Street			
Starbuck	04 STATE 05 ZIP CODE 0		07COUNTY 08 CONG CODE DIST		
	MIN 36301	rope	121 07		
09 COORDINATES LATITUDE LONGITUDE 45°36′43.5″ 0.95°31′53.5″			,5 min.		
10 DIRECTIONS TO SITE (Starting from neerest public road)	مهنال السالم	mar in Male	. المكال		
3 bks. south of Huy. 28 on Main Str. T. 125 N., R. 39 W., Sec. 26, NW 4 NW 4	eet at the w	move of Main	, worken		
III. RESPONSIBLE PARTIES					
01 OWNER (# known)	02 STREET (Business, mailing, rec	sidential)			
Mr. Lowell Dorn	310 WORL				
OS CITY /	04 STATE 05 ZIP CODE	06 TELEPHONE NUMBER			
Starbuck	MN 56501	(6/2) 239-2233			
07 OPERATOR (If known and different from owner)	OB STREET (Business, melling, res	sidential)			
N/A	. NA	•			
09 СПҮ	10 STATE 11 ZIP CODE	12 TELEPHONE NUMBER			
N/A-		( ):			
13 TYPE OF OWNERSHIP (Check one)	<del>-</del>		* ··· · · · · · · · · · · · · · · · · ·		
A. PRIVATE B. FEDERAL: (Agency name)	C. STATE	E D.COUNTY DE.MU	NICIPAL		
EF. OTHER COOPMOTIVE	G. UNKN	OWN			
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)		<del></del>			
□ A. RCRA 3001 DATE RECEIVED: / / □ B. UNCONTROLL	ED WASTE SITE (CERCLA 103	c) DATE RECEIVED: / MONTH DA	L NONE		
IV. CHARACTERIZATION OF POTENTIAL HAZARD		MONTH DA	AT TEAR		
O1 ON SITE INSPECTION BY (Check of that prob)	. <del> </del>				
PYES DATE B 29 F D A EPA B B EPA		C. STATE D. OTHER	CONTRACTOR		
CONTRACTOR NAME(S):		.(opecay)	<u> </u>		
02 SITE STATUS (Check one)	ATION				
D.A. ACTIVE BYB. MACTIVE C. UNKNOWN	1939 PIX EGINNING YEAR BHOING	SEAT UNKNOW	N .		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED					
Paticides (bxic/porsistent/soluble) (Ignica	hencels to live	lule Resticides/	Horbacides		
Pesticides (pxic/parsistent/soluble) agrichenzals to include Restrictes/Horbacides					
many market was a secretary to the secretary of the secre	ـ ديا ده معاشية ما ده ميليد		,		
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  Past Management of agrichanicale allamed missites and spillage to					
suring premisiste affect and nearly williams for soll surface and G.W. contaminent					
V. PRICHITY ASSESSMENT TOTOWHAI HAZAAL: ZOW  O1 PRICHITY FOR INSPECTION (Check one, If high or medium is checked, complete Pert 2 - Waste Information and Pert 3 - Description of Hazardous Conditions and Incidental					
D.A. HIGH D. NONE (Inspection required) (Inspection required) (Inspect on time evaluable bases) (No further action needed, complete current disposition form)					
VL DIFORMATION AVAILABLE FROM					
01 CONTACT	and the second second		03 TELEPHONE NUMBER		
Mr. Lowell Dora	Union 0.1 Ce	nA	612 1259-2133		
04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY	06 ORGANIZATION	07 TELEPHONE NUMBER	B 25,84		

*** *		•		
3	Æ		PA	

I. IDENTIFICATION				
O1 STATE MN	02 SITE NUMPER			

.::

·· ··· · · · · · · · · · · · · · · · ·	CHANTITIES	- THE CHARACTER				<del></del>	
	TATES, QUANTITIES TATES (Check all that apply)	S, AND CHARACTERI		T no waste Charact	ERISTICS (Check all that ap		
		(Measures of	of waste quantities	MASTE CHARACTE	E. SOLUE		VOLATILE
B POWDER		TONS _	independent)	□ B. CORROS	SIVE I F. INFEC	TIOUS 🗀 J. EXPLOS	SIVE
C. SLUDGE	E IJ G. GAS	CUBIC YARDS _	ملارور	L) C. RADIOA		ABLE U. I. INCOMP	PATIBLE
□ D. OTHER	(Specify)	NO. OF DRUMS _				☐ M. NOT AF	
III. WASTE T	YPE			<u> </u>	<del></del>		<del></del> ;
CATEGORY	<del>_</del>	NCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE			1	<u> </u>		
OLW	OILY WASTE		<del> </del>		<u> </u>		
SOL	SOLVENTS		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		
/PSD)	PESTICIDES	<del></del>	UNK	<del>                                     </del>	<del>                                     </del>		
OCC	OTHER ORGANI	O CHEMICAL S		<del> </del>	<del> </del>		<del></del>
ioc	INORGANIC CHE		<del> </del>	<b></b>	<del> </del>	<del></del>	
ACD	ACIDS	EMICALS	<del> </del>	<b></b>	<del> </del>		
	BASES	<del></del>	<del> </del>	<b></b>	<del> </del>	<del></del>	
BAS	BASES HEAVY METALS	<del></del>	<del> </del>	<b></b>	<del></del>		
MES IV HAZABDO	<u> </u>	<del></del>	<u> </u>	L	<u> </u>	<del></del>	
——-т		(See Appendix for most frequent)	<del>`                                      </del>	T -: OTORACE/DIS		T TION	T OA MEASURE (
01 CATEGORY	02 SUBSTAN		03 CAS NUMBER	04 STORAGE/DISP	OSAL METHOD	05 CONCENTRATION	06 MEASURE C CONCENTRATION
~~			<del>                                     </del>			<b></b>	<del> </del>
PSD	Various Her	rboeider/Bes	ficedes	Spilled	<del></del>	unkno	wn
	<u> </u>	<u> </u>	L	ļ <u>'</u>			<del></del>
	·	٠.	<u>.</u>	<u> </u>		<u> </u>	ļ <u>.</u>
1			<u> </u>	<u> </u>			
·		· ·		· ·			<b>I</b>
			<u> </u>				
	The second control of	and the second s				1	†
1, 3, 4, 1		region of the second	7	de to a	A service of the serv		<del>                                     </del>
	1	<u> </u>	<del> </del>	<del>                                     </del>	77-71-72	10.0000	+ - '-
		<del></del>	<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>
<del></del>	or or the second	The state of the s	* * * * * * * * * * * * * * * * * * *		<del>i isi az ija</del>		<del>                                     </del>
			To go grant to	<del> </del>		<del> </del>	+
			<del> </del>	<del></del>	<u>·</u>	<del> </del>	<del> </del>
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		<u> </u>	<u> </u>	1	<u> </u>
v. FEEDSTO	CKS (See Appendix for CAS)	Mumbers)	The June	March State of July 18 18 18 18 18	(A) (基础) (数据) (数据)	And the Control of th	
CATEGORY	O1 FEED	STOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME - A4:	02 CAS NUMBE
- FDS		A STATE OF THE MARK	Control of the contro	FDS	Support Agent	A Company of the	i
FDS			<u> </u>	FDS	·· '~ »,,		
FD6		sign of the court of the couple to the	To the light of a few his twings of	FDS			
FD6		the Court of the real of the Court of the Co	PULL OF A COLUM	FDS		to and the	
		(Cité apacific references, e.g.,	1 A 1 1 A 1 CASS 64 C 1 A 54		i sage ere en	200	
M A	<u> </u>				o de como de la ejentación de la constante de	The state mark as	
Kert	fal inging	o plant in	anagor.	Carlo Salar			
in the second of the second			· · · —		t		
27.		0	End and the		Marin makan dan salah karata	A CANADA	

## **SEPA**

## POTENTIAL HAZARDOUS WASTE SITE

PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

L. IDENTIFICATION

O1 STATE O2 SITE NUMBER

M. D.

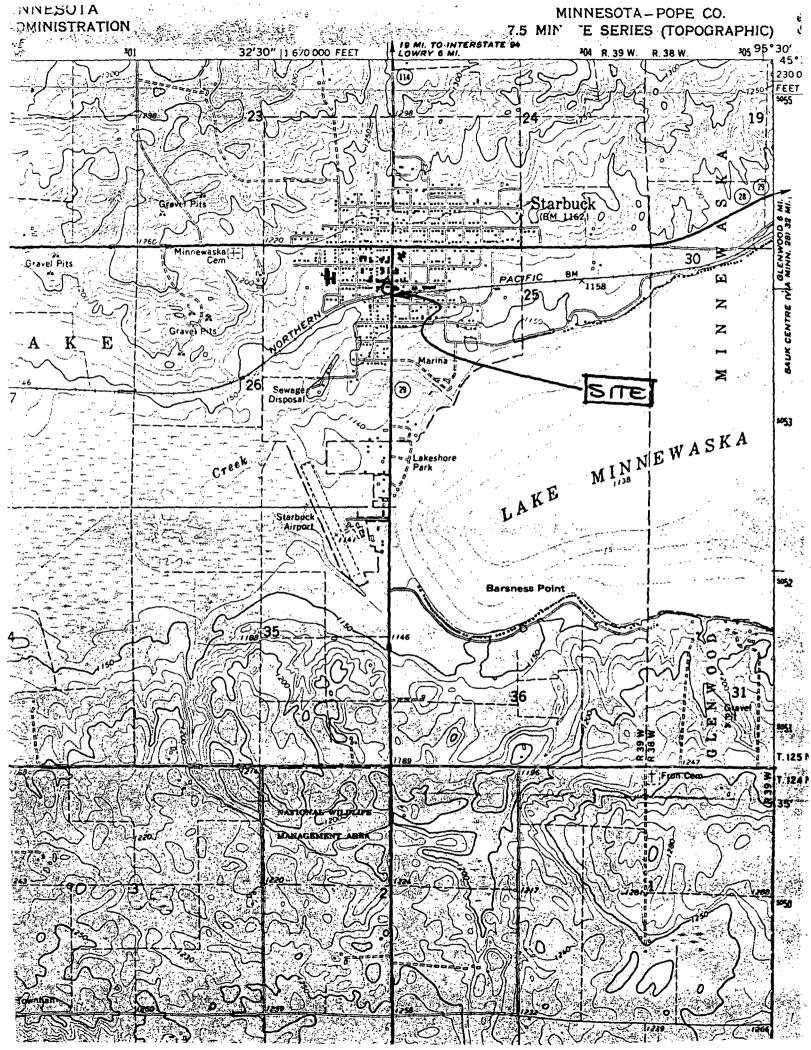
· 01 X A. GROUNDWATER CONTAMINATION	02 DOBSERVED (DATE:	POTENTIAL D'ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
alleged Spillage of agrice	himsels that sailed flow	to a local watered.
by way is a realore do	airage was to du " Be	3 Slough" (1 1-1/2 mi
Private wells and municipal i	vell w/in 3 mi. radius	
01 BBB. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: <500 NO SWYFACE WOLVER INTOKES:		POTENTIAL MALLEGED
Some senfore with can	n reach outlet Creek	wich flows to
the Big Slough". Part H	he Slaugh Lale, Emily	is ruft in line, & mi
01 □ C. CONTAMINATION OF AIR	02  OBSERVED (DATE:	)   D POTENTIAL  ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
	$\mathcal{L}_{i}$	
	unc	
		•
01 D. FIRE/EXPLOSIVE CONDITIONS	02 OBSERVED (DATE:	)     POTENTIAL   ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
	Luke	
01 KE DIRECT CONTACT	02 OBSERVED (DATE:	POTENTIAL MALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
		Land or a sulling early
the possibility of unwith	ting contact with con	temporal walus, Sails
or workers could have -	ting embot with con existed currently, hours	temporal waters, sais
on residues could have -	existed. Currently, round	I reconstructed
or doiture could have - loss or discharge of a gain	chanicals from In Jacili 02 - OBSERVED (DATE:	I reconstructed
or résidues coula have - loss or discharge of a gain	existed. Currently, town chamicals from the Jacili	ty is minimal.
on residues could have - loss or discharge of a gain  101 BF CONTAMINATION OF SOIL  103 AREA POTENTIALLY AFFECTED: unknown  (Across)	chanicals from In Jacili 02 - OBSERVED (DATE: 1 04 NARRATIVE DESCRIPTION	ty is minimal.  POTENTIAL HALLEGED
or discharce of a grice  10 BET CONTAMINATION OF SOIL  03 AREA POTENTIALLY AFFECTED unknown  (Across)  Possible contamination	chanicals from the facilion  O2 OBSERVED (DATE: 1  O4 NARRATIVE DESCRIPTION  J Sail Jam Spilled as	ty is minimal.  potential Halleged  grichmians, sinsote, de
on residues could have - loss or discharge of a gain  101 BF CONTAMINATION OF SOIL  103 AREA POTENTIALLY AFFECTED: unknown  (Across)	chanicals from the facilion  O2 OBSERVED (DATE: 1  O4 NARRATIVE DESCRIPTION  J Sail Jam Spilled as	ty is minimal.  potential Halleged  grichmians, sinsote, de
or Asilus could have - loss or discharce of a gric 01 BET CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED unknown (Across)  POSSILLE CONTAMINATION  01 MG DRINKING WATER CONTAMINATION	chemicals from Lu Jacili 02   OBSERVED (DATE: L 04 NARRATIVE DESCRIPTION  J Sail Jam Spilled as Currently, Spillage is	ty is minimal.  potential Halleged  grichmians, sinsote, de
or discharce of a grice of a gric	chemicals from Lu Jacili 02   OBSERVED (DATE: ) 04 NARRATIVE DESCRIPTION  Sail from spilled as currently, spillage is 02   OBSERVED (DATE: ) 04 NARRATIVE DESCRIPTION	potential Malleged  potential Malleged  prichmand, rensola, of  minutal or nonstatant.  Bepotential (1) alleged
or disture could have - loss or discharce of a give  01 BET CONTAMINATION OF SOIL  03 AREA POTENTIALLY AFFECTED	chanicals from the facilia of Deserved (DATE: Deserved (DATE: Description)  Sail from spilled as deserved, spilled as deserved (DATE: Deserved (DATE: Deserved (DATE: Description)  Number of private wells	principal.  potential Malleged  principal, rensets, de  mineral or non-45 fam.  DEPOTENTIAL DALLEGED  win 3-vuile radius.
or dischase could have - loss or discharce of a give  01 Bet Contamination of soil unknown  (ACTES)  Possible contamination  in the past (7 fyrs ago).  01 MG DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	chanicals from the facility of Deserved (DATE: Deserved (DATE: Description of Date: Description of Deserved (DATE: DATE: DATE: Deserved (DATE: DATE: DATE: Deserved (DATE: DATE: DATE: DATE: Deserved (DATE: DATE: Date	potential Malleged  potential Malleged  prichmand, rensola, of  minutal or nonstatant.  Bepotential (1) alleged
or Asilus could have - loss or discharce of a give  01 BET CONTAMINATION OF SOIL  03 AREA POTENTIALLY AFFECTED unknown  (Across)  POSS: be contamination  in the past (7 fyrs ago).  01 DEG DRINKING WATER CONTAMINATION  03 POPULATION POTENTIALLY AFFECTED	chemicals from the facilia of OBSERVED (DATE: 104 NARRATIVE DESCRIPTION  Sail from spilled as evently, spillage is 104 NARRATIVE DESCRIPTION  O2   OBSERVED (DATE: 104 NARRATIVE DESCRIPTION Number of private wells	ty is ministral.  POTENTIAL MALLEGED  prichmians, rensolar, de  ministral or non-utstand.  POTENTIAL () ALLEGED  Win 3-vuile radius.
Or Mositus could have -  loss or discharce of a give  01 Bet Contamination of Soil unknown  (ACTES)  Possible contamination  in the past (7 fyrs ago).  01 Deg Drinking water contamination 03 POPULATION POTENTIALLY AFFECTED: 2500  Humicipal wells and unknown  01 D H. WORKER EXPOSURE/BULLERY	Chanicals from the facilia  O2   OBSERVED (DATE: 1)  O4 NARRATIVE DESCRIPTION  Sail from spilled as  Purety, spillage is  O2   OBSERVED (DATE: 04 NARRATIVE DESCRIPTION  Number of private wells	prichard, potential Halleged  prichard, rensote, de  minoral or non-utistand.    Depotential   Alleged    Alleged    Depotential   Alleged
or dischase could have - loss or discharce of a give  01 Bet Contamination of soil unknown  (Acres)  Possible contamination  in the past (7 fyrs a go).  01 Be Drinking water contamination  03 POPULATION POTENTIALLY AFFECTED: 2500  Huricipal wells and unknown  03 WORKER EXPOSURE/BULLRY  03 WORKERS POTENTIALLY AFFECTED:	Chemicals from the facilia of OBSERVED (DATE: Description of private wells	ty is minimal.    POTENTIAL MALLEGED  principal, rensote, de  nimitaral or non-utistand.    MARCHANIAL   ALLEGED  Win 3. Wile radius.
Or Mositus could have -  loss or discharce of a give  01 Bet Contamination of Soil unknown  (ACTES)  Possible contamination  in the past (7 fyrs ago).  01 Deg Drinking water contamination 03 POPULATION POTENTIALLY AFFECTED: 2500  Humicipal wells and unknown  01 D H. WORKER EXPOSURE/BULLERY	Chanicals from In Jacili  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION  Sail from Spilled as  Currently, Spillage is  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION  VIENDER of Privale Wells  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION	guidenial, rensota, de ministral, rensota, de ministral, rensota, de ministral or non utistant.  Bepotential alleged  Win 3-vuile rodius.
or dischase could have - loss or discharce of a give  01 Bet Contamination of soil unknown  (Acres)  Possible contamination  in the past (7 fyrs a go).  01 Be Drinking water contamination  03 POPULATION POTENTIALLY AFFECTED: 2500  Huricipal wells and unknown  03 WORKER EXPOSURE/BULLRY  03 WORKERS POTENTIALLY AFFECTED:	Chanicals from In Jacili  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION  Sail from Spilled as  Currently, Spillage is  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION  VIENDER of Privale Wells  O2   OBSERVED (DATE:    O4 NARRATIVE DESCRIPTION	ty is minimal.    POTENTIAL MALLEGED  principal, rensote, de  nimitaral or non-utistand.    MARCHANIAL   ALLEGED  Win 3. Wile radius.
or dischase could have - loss or discharce of a give  01 Bet Contamination of soil unknown  (Acres)  Possible contamination  in the past (7 fyrs a go).  01 Be Drinking water contamination  03 POPULATION POTENTIALLY AFFECTED: 2500  Huricipal wells and unknown  03 WORKER EXPOSURE/BULLRY  03 WORKERS POTENTIALLY AFFECTED:	Chemicals from the facilia of OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  Sail from Spilled as evently, spilled is of OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  Number of privale wells  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION	guidenial, rensota, de ministral, rensota, de ministral, rensota, de ministral or non utistant.  Bepotential alleged  Win 3-vuile rodius.
On Mositus could have  loss on discharce of a give  O1 Bet Contamination of soil  O3 AREA POTENTIALLY AFFECTED:  IN The past (7 fyro ago).  O1 Be DRINKING WATER CONTAMINATION  O3 POPULATION POTENTIALLY AFFECTED:  O3 WORKER EXPOSURE/BULLY  O3 WORKERS ROTENTIALLY AFFECTED  O1 D1 POPULATION EXPOSURE/BULLY  O1 D1 POPULATION EXPOSURE/BULLY  O1 D1 POPULATION EXPOSURE/BULLY	Chemicals from the facilia of OBSERVED (DATE Description)  Sail from Spilled as Personally, Spilled is OBSERVED (DATE DESCRIPTION)  OUT OBSERVED (DATE DESCRIPTION)  OUT OBSERVED (DATE DESCRIPTION)  OUT OBSERVED (DATE DESCRIPTION)  OUT OBSERVED (DATE DESCRIPTION)	# is minimal.    POTENTIAL HALLEGED    POTENTIAL   ALLEGED    POTENTIAL   ALLEGED    POTENTIAL   ALLEGED
OI DI H. WORKER EXPOSURE/INJURY  O3 POPULATION EXPOSURE/INJURY  O3 POPULATION EXPOSURE/INJURY  O3 POPULATION POTENTIALLY AFFECTED:	Chemicals from the facilia of OSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION	POTENTIAL   ALLEGED     POTENTIAL   ALLEGED     POTENTIAL   ALLEGED     POTENTIAL   ALLEGED
OI DE CONTAMINATION OF SOIL  OI AREA POTENTIALLY AFFECTED  OI DE CONTAMINATION OF SOIL  OI DE CONTAMINATION OF SOIL  (ACTES)  OI DE CONTAMINATION  OI DE CONTAMINATION  OI DE WORKER EXPOSURE/INJURY  OI DE POPULATION EXPOSURE/INJURY  OI DE POPULATION POTENTIALLY AFFECTED  OI DE POPULATION POTENTIALLY AFFECTED  OI DE POPULATION POTENTIALLY AFFECTED	Chemicals from the facilia of OSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION	POTENTIAL   ALLEGED     POTENTIAL   ALLEGED     POTENTIAL   ALLEGED     POTENTIAL   ALLEGED
OI DI POPULATION EXPOSURE/NULLY  OI DI POPULATION EXPOSURE/NULLY  OI DI POPULATION EXPOSURE/NULLY  OI DI POPULATION EXPOSURE/NULLY  OI DI POPULATION POTENTIALLY AFFECTED  OI DI POPULATION POTENTIALLY AFFECTED	Chanicals from In Jacili  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION  Sail from Spilled as  Purently, Spillage is  O2   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION	POTENTIAL   ALLEGED   POTENTIAL   ALLEGED   POTENTIAL   ALLEGED   POTENTIAL   ALLEGED

THE CONTRACTOR STATE

# POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

		TIFICATION
01 A	STATE	02 SITE NUMBER

	ELIMINARY ASSESSMENT	01 STATE 02 SITE NUMBER
PART 3 - DESCRIPTION	OF HAZARDOUS CONDITIONS AND INCIDENTS	MN D
IL HAZARDOUS CONDITIONS AND INCIDENTS (Contin	rued)	
01 DJ. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 - OBSERVED (DATE:)	POTENTIAL   ALLEGED
No indication presently	፟፟ጜ	·
01   K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species) No indication presently.	02 D OBSERVED (DATE:)	POTENTIAL D'ALLEGED
01  L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	, , , , , , , , , , , , , , , , , , , ,	POTENTIAL   ALLEGED
No indication untro	ω·~ .	
01 M. UNSTABLE CONTAINMENT OF WASTES (Spits/runoft/istanding floutes/legiting drums) 03 POPULATION POTENTIALLY AFFECTED: 4500	02   OBSERVED (DATE:)	SPOTENTIAL   ALLEGED
Past history of spillage of	agrichenicals	
01   N. DAMAGE TO OFFSITE PROPERTY  NARRATIVE DESCRIPTION		POTENTIAL XALLEGED
Information from local citizin	s indicated spillage flowed onto	adjacent property.
01 0 CONTAMINATION OF SEWERS, STORM DRAINS,	<del></del>	POTENTIAL   ALLEGED
.04 NARRATIVE DESCRIPTION		
	A Company of the Comp	
01 X P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	, , , , , , , , , , , , , , , , , , , ,	RPOTENTIAL DALLEGED
Agrichemical spillage above ler	to P.A. MND 980033344, Stanbuck	k lity Dump
THE PLANTS IN MEDICAL TOP AND THE PROPERTY OF	The state of the s	•
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL,	OR ALLEGED HAZAROS	
Vone known	And the second s	
The state of the s	and the state of t	e de la company
IL TOTAL POPULATION POTENTIALLY AFFECTED:	A 5000	THE PARTY OF THE P
IV. COMMENTS	The state of the s	·
Besid on the field evaluation of the found from the format with openal openal V SOURCES OF INFORMATION (ON MARIE OF MARIE)	the potential papelace miles of storing and management over the and management over the and management over the storing and management over the storing and management over the storing and th	the fullers own
on Ste waluter ava	discussion with curvet ma	magn of her Facility





## Minnesota Pollution Control Agency

August 29, 1984

# EXECUTIVE SUMMARY Farmers Union Corporation

### Situation

Minnesota Pollution Control Agency (MPCA) staff became aware of the potential for contamination at this location when conducting a Preliminary Assessment on the Starbuck City Dump (refer to MND980033344).

There allegedly is a past history of mismanagement of agrichemicals by the previous owners(s). Some of the allegations include spillage on the site as well as runoff to an adjacent ditch and a nearby wetland.

Under present management, the uncontrolled loss of agrichemicals from the facility is minimal. The facility has a liquid storage permit with the MPCA and receives periodic staff inspections.

### Inspection Priority Recommendation

The alleged agrichemical mismanagement occurred more than eight years ago. It is not known what potential hazard(s) may exist, therefore, a low potential hazard is recorded in Part 1, V of the Preliminary Assessment. The potential for surface water and ground water contamination exists. A low inspection priority is recorded in Part 1, V, O1 of the Preliminary Assessment. The Minnesota Health Department will be sampling the municipal water supply sometime in March. When the results are available, the MPCA will re-evaluate the inspection priority. U.S. Environmental Protection Agency assistance in determining the potential and/or existence of contamination is not requested at this time; this may change, depending upon the municipal water sampling results.

